

WHAT IS CLAIMED IS:

1. A film fixing instrument capable for fixing films with different scales,
said film fixing instrument comprises:

a loader for loading said films, said loader comprising a loader window for
5 light transmitting and a plurality of couplers on the sides of said loader window;

an adjuster for adjusting said loader window, said adjuster comprising a
plurality of fixers coupled with said plurality of couplers, said adjuster selectively
installed on said loader to adjust said loader window; and

wherein said films with different scales fixed on said film fixing
10 instrument by adjusting the coupling method between said adjuster and said loader.

2. The film fixing instrument of claim 1, wherein said adjuster is a square and
non-transparent material, said adjuster comprising an upper edge, a lower edge, a first
edge and a second edge, said upper edge opposite to said lower edge, said first edge
opposite to said second edge, said plurality of fixers on said upper edge and said
15 lower edge, the distance of said first edge to said plurality of fixers larger than that of
said second edge to said a plurality of fixers;

as said adjuster coupled with said loader by arranging said first edge at the right
direction of said plurality of fixers, a film of first scale fixed on said film fixing
instrument;

20 as said adjuster coupled with said loader by arranging said second edge at the
right direction of said plurality of fixers, a film of second scale fixed on said film

fixing instrument; and

as said adjuster not coupled with said loader, a film of third scale fixed on said film fixing instrument.

3. The film fixing instrument of claim 1, wherein said plurality of coupler
5 comprises a first plurality of couplers and a second plurality of couplers;

as said plurality of fixers coupled with said first plurality of couplers, a film of fourth scale fixed on said film fixing instrument;

as said plurality of fixers coupled with said second plurality of couplers, a film of fifth scale fixed on said film fixing instrument; and

10 as said adjuster not coupled with said loader, a film of sixth scale fixed on said film fixing instrument.

4. The film fixing instrument of claim 1, wherein said adjuster is L shape and comprises a first outer edge, a second outer edge, a first inner edge, a second inner edge;

15 as said adjuster coupled with said loader, a film of seventh scale fixed on said film fixing instrument; and

as said adjuster not coupled with said loader, a film of eighth scale fixed on said film fixing instrument.

5. The film fixing instrument of claim 1, wherein said plurality of fixers are
20 recesses and said a plurality of couplers are protrusions.

6. The film fixing instrument of claim 1, wherein said plurality of fixers are protrusions and said a plurality of couplers are recesses.

7. The film fixing instrument of claim 1, further comprising a film clip for securing said films on said film fixing instrument.

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